

What is claimed is:

1. A clip apparatus for receiving and mounting an article to a support, the apparatus comprising:
 - a body having at least one article receiver;
 - a clip means carried on the body and releasibly engagable with an article for releasibly securing at least one article in the receiver;
 - a vibration dampening material carried on the body in a portion of the receiver and positioned to directly contact a portion of an article disposed in the receiver to dampen vibrations carried by the article; and
 - a mount carried on the body for mounting the body to a support.
2. The clip apparatus of claim 1 wherein the clip means comprises:
 - a pair of spaced clip elements carried on the body.
3. The clip apparatus of claim 1 wherein:
 - the clip means includes an end portion disposed at an acute angle with respect to one of a side wall and a center wall of the body.
4. The clip apparatus of claim 1 wherein:
 - the vibration dampening material is unitarily double shot molded as a one piece assembly with the body.
5. The clip apparatus of claim 1 wherein the body comprises:
 - a base;
 - a support mount extending from the base;
 - the article receiver extending between the sidewalls; and
 - a center support extending from the base, the vibration dampening material are disposed about the center portion of the base.

6. The clip apparatus of claim 5 further comprising:
a post extending from the central support of the base, the post disposed between the two side legs of the base.

7. The clip apparatus of claim 6 wherein the clip means comprises:
a pair of cantilevered clip arms projecting from one side wall and the post toward each other.

8. The clip apparatus of claim 7 wherein:
the clip arms are disposed at an acute angle with respect to the side wall center and post.

9. The clip apparatus of claim 5 further comprising:
a rib connecting each receiver to the base.

10. The clip apparatus of claim 9 further comprising:
voids formed in the body between the rib, the base and the receiver.

11. The clip apparatus of claim 1 further comprising:
surface irregularities formed in the vibration dampening material facing an article inserted in the body.

12. A method of making a bundle clip according to claim 1.

13. A method for mounting an article to a support, the method comprising the steps of:
providing a body having at least one article receiver;
providing at least one clip element on the body releasibly engagable with the article for releasibly securing an article in the receiver;

providing a vibration dampening material on the body in at least a portion of the receiver positioned to contact a portion of an article disposed in the receiver to dampen vibrations in the article; and

providing a mount on the body for mounting the body to a support.

14. The method of claim 13 wherein the step of providing at least one clip element comprises the steps of:

forming a pair of clip arms extending into the receiver in the body.

15. The method of claim 13 further comprising the step of:
double shot molding the vibration dampening material to the body.

16. The method of claim 15 further comprising the steps of:
forming the vibration dampening material with a surface positioned to contact an article inserted into the body; and
forming surface irregularities on the surface.

17. The method of claim 13 wherein the step of providing the body further comprises the steps of:

forming the body with a base, a support mount extending from the base, a pair of sidewalls extending from opposite ends of the base and a center support extending from the base, intermediate the sidewalls the article receiver extending between one side wall and the center support; and

mounting the vibration dampening material on the central support and in the article receiver.

18. The method of claim 17 further comprising the step of:
forming a post extending from the central support, the post disposed between the receiver of the body.

19. The method of claim 18 further comprising the step of:
forming at least a portion of the clip means on the post; and
mounting a portion of the vibration dampening material about the post.

20. The method of claim 17 further comprising the step of:
forming a rib between the base and the receiver.